J Roack

```
RAW SEQUENCE LISTING              DATE: 09/10/2001
PATENT APPLICATION:  US/09/554,567   TIME: 13:22:21

Input Set : A:\6458US01.txt
Output Set: N:\CRF3\09102001\I554567.raw
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ENTERED

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 4 <110> APPLICANT: University of Zurich
 5       Aguzzi, Adriano
 6       Klein, Michael A.
 7       Raeber, Alex
 8       Weissmann, Charles
 9       Zinkernagel, Rolf
12 <120> TITLE OF INVENTION: DIAGNOSTICS AND THERAPEUTICS FOR
13       TRANSMISSIBLE SPONGIFORM ENCEPHALOPATHY AND METHODS FOR THE
14       MANUFACTURE OF NON-INFECTIVE BLOOD PRODUCTS AND TISSUE
15       DERIVED PRODUCTS
17 <130> FILE REFERENCE: 6458.US.01
19 <140> CURRENT APPLICATION NUMBER: 09/554,567
20 <141> CURRENT FILING DATE: 2000-05-16
22 <150> PRIOR APPLICATION NUMBER: PCT/EP98/08271
23 <151> PRIOR FILING DATE: 1998-12-16
25 <150> PRIOR APPLICATION NUMBER: EP 97122186.6
26 <151> PRIOR FILING DATE: 1997-12-16
28 <160> NUMBER OF SEQ ID NOS: 5
30 <170> SOFTWARE: FastSEQ for Windows Version 4.0
32 <210> SEQ ID NO: 1
33 <211> LENGTH: 27
34 <212> TYPE: DNA
35 <213> ORGANISM: Mus musculus
37 <400> SEQUENCE: 1
38 gtcggatccg cagaccgatt ctggacg                            27
40 <210> SEQ ID NO: 2
41 <211> LENGTH: 26
42 <212> TYPE: DNA
43 <213> ORGANISM: Artificial Sequence
45 <220> FEATURE:
46 <223> OTHER INFORMATION: 5' Terminal Primer
48 <400> SEQUENCE: 2
49 tgtcggatcc agcagaccga ttctgg                             26
51 <210> SEQ ID NO: 3
52 <211> LENGTH: 23
53 <212> TYPE: DNA
54 <213> ORGANISM: Artificial Sequence
56 <220> FEATURE:
57 <223> OTHER INFORMATION: 3' Terminal Primer
59 <400> SEQUENCE: 3
60 tccccagcat gtagccacca agg                                23
62 <210> SEQ ID NO: 4
63 <211> LENGTH: 21
64 <212> TYPE: DNA
65 <213> ORGANISM: Artificial Sequence
67 <220> FEATURE:
68 <223> OTHER INFORMATION: 5' Terminal Primer
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RAW SEQUENCE LISTING                    DATE: 09/10/2001
PATENT APPLICATION:   US/09/554,567     TIME: 13:22:21

            Input Set : A:\6458USO1.txt
            Output Set: N:\CRF3\09102001\I554567.raw

70 <400> SEQUENCE: 4
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74 <211> LENGTH: 23
75 <212> TYPE: DNA
76 <213> ORGANISM: Artificial Sequence
78 <220> FEATURE:
79 <223> OTHER INFORMATION: 3' Terminal Primer
81 <400> SEQUENCE: 5
82 agggatcctc gactaaggag tgg                                  23

**VERIFICATION SUMMARY**                    DATE: 09/10/2001
PATENT APPLICATION:   US/09/554,567         TIME: 13:22:22

Input Set : **A:\6458USO1.txt**
Output Set: **N:\CRF3\09102001\I554567.raw**